

TECHNICAL DATA SHEET

Oenostim®

FORMULATION

Yeast hulls & inactivated yeasts.

FIELD OF APPLICATION

Alcoholic fermentation activator to be added in the rehydration water of the ADY.

PHYSICO-CHEMICAL SPECIFICATIONS

Appearance	Powder
Colour	Beige
Humidity	< 6%
Total Nitrogen	7% approx.
Proteins	45% approx.
Carbohydrates	35% approx.
Minerals	6% approx.
Salmonella	absence/25g

<i>Escherichia coli</i>	absence/g
Staphylococi	absence/g
Clostridium spores	< 10/g
Coliforms	< 10 ² CFU/g
Lead	< 1 ppm
Arsenic	< 1 ppm
Cadmium	< 1 ppm
Mercury	< 1 ppm

DOSAGE AND DIRECTIONS FOR USE

Dosage: 30 g/hL (calculated on the total volume of the tank to be inoculated)

- 1) Sprinkle the Oenostim® (30 g/hL) progressively into 20 times its weight of hot water (~40°C) whilst continually mixing in order to avoid the formation of clumps.
- 2) Leave to expand for 15 minutes then add the selected yeast (20 g/L) and mix gently.
- 3) Follow the rehydration protocol of the ADY then incorporate the yeast starter with the Oenostim® into the tank and mix with a pump-over.

STORAGE

Store in a cool, dry place, sealed in original packaging.

Respect the Best Before on the packet.



Blue H₂O Filtration Pty Ltd

The Filtration Specialists

+61 (03) 9564 7029

www.bhftechnologies.com.au



TS/V1/14

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